

条码/层	frq_43	frq_40	frq_35	frq_30	frq_25	frq_20	frq_15	frq_10	frq_5	frq_0	frq_15	frq_20	frq_30	frq_35	frq_45	frq_60	frq_70	frq_80	frq_85
NobArCo	7999991	7999990	7999989	7999987	7999987	7999987	7999987	7999987	7999987	7999987	7999987	7999987	7999987	7999987	7999987	7999987	7999987	7999987	7999987
NobArCo	7999988	7999988	7999987	7999987	7999987	7999987	7999987	7999987	7999987	7999987	7999987	7999987	7999987	7999987	7999987	7999987	7999987	7999987	7999987
NobArCo	7999991	7999990	7999988	7999988	7999988	7999988	7999988	7999988	7999988	7999988	7999988	7999988	7999988	7999988	7999988	7999988	7999988	7999988	7999988
NobArCo	7999995	7999995	7999994	7999994	7999994	7999994	7999994	7999994	7999994	7999994	7999994	7999994	7999994	7999994	7999994	7999994	7999994	7999994	7999994
NobArCo	7999998	7999997	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995
NobArCo	7999997	7999997	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995
NobArCo	7999989	7999989	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990
NobArCo	7999990	7999989	7999988	7999988	7999988	7999988	7999988	7999988	7999988	7999988	7999988	7999988	7999988	7999988	7999988	7999988	7999988	7999988	7999988
NobArCo	7999991	7999992	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990
NobArCo	7999986	7999986	7999985	7999984	7999984	7999984	7999984	7999984	7999984	7999984	7999984	7999984	7999984	7999984	7999984	7999984	7999984	7999984	7999984
NobArCo	7999992	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991
NobArCo	7999994	7999994	7999993	7999993	7999993	7999993	7999993	7999993	7999993	7999993	7999993	7999993	7999993	7999993	7999993	7999993	7999993	7999993	7999993
NobArCo	7999996	7999996	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995	7999995
NobArCo	7999993	7999993	7999992	7999992	7999992	7999992	7999992	7999992	7999992	7999992	7999992	7999992	7999992	7999992	7999992	7999992	7999992	7999992	7999992
NobArCo	7999996	7999996	7999995	7999994	7999994	7999994	7999994	7999994	7999994	7999994	7999994	7999994	7999994	7999994	7999994	7999994	7999994	7999994	7999994
NobArCo	7999992	7999991	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990
NobArCo	7999992	7999992	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991
NobArCo	7999994	7999994	7999993	7999993	7999993	7999993	7999993	7999993	7999993	7999993	7999993	7999993	7999993	7999993	7999993	7999993	7999993	7999993	7999993
NobArCo	7999991	7999991	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990
NobArCo	646.6261	481.2508	349.8756	180.75032	160.2503	79.37514	26.37505	41.75007	-87.5002	-74.3751	59.3751	-11.375	31.75006	140.6252	329.5006	620.876	828.001	867.752	858.752
NobArCo	-94.0001	-60.0001	-211.5	-219.1253	-184.875	-141.125	-131	-126.375	-195.75	-162.125	-1.625	5.750008	23.50003	75.62511	199.1253	131.25	127.625	251	408.126
NobArCo	240.2503	121.0002	-23.75	-42.87506	-68.1251	-89.8751	-100.125	-127	-178.5	-131.75	38.12505	19.37503	-5.87501	-6.25001	-5.62501	-42.875	41.3751	323	661.376
NobArCo	229.5002	191.8752	133.1251	184.87516	210.7502	210.3752	204.1252	175.7501	97.87503	124.2501	144.0001	66.25006	-44.25	-69.0001	-115.125	-213.38	-118	119.375	377.875
NobArCo	537.7504	407.2503	133.3751	90.250072	93.87507	84.87507	66.75005	25.87502	-68.1251	-74.3751	23.37502	8.500007	25.75002	74.25006	205.2502	204.5	271.125	628.501	992.876
NobArCo	153.376	996.6264	750.751	604.75084	447.3756	298.0004	177.1252	81.50011	-52.8751	-72.3751	7.50001	4.750007	-2.875	10.50001	61.87509	161	270.25	423.376	597.751
NobArCo	-39.8751	-39.0001	-18.25	65.750085	112.0001	131.3752	139.0002	121.1252	39.62505	48.37506	76.6251	29.50004	0.875001	22.00003	76.8751	54.3751	117.625	295.25	496.251
NobArCo	204.3753	103.1252	-27.5	-5.250008	21.12503	33.12505	48.12507	45.87507	-10	38.87506	95.87514	43.75006	-21.25	-33.75	-91.1251	-304.5	-286.5	-39.875	202.875
NobArCo	259.6254	352.1255	170.0002	101.25014	82.37511	40.62506	9.250013	-25.625	-99.8751	-107.5	45.87506	36.25005	-16.625	3.875005	138.5002	321.5	419.126	519.376	579.376
NobArCo	124.3752	107.3752	-34.7501	-49.37509	-46.1251	-50.1251	-45.6251	-54.0001	-108.625	-81.7502	44.75008	23.00004	0.500001	20.50004	97.50018	127.375	229.625	409.376	645.626
NobArCo	50.00005	12.00001	3.125003	66.750073	93.8751	93.2501	92.7501	66.62507	13.00001	57.12506	133.3751	65.50007	-63.8751	-126.375	-216.75	-289.75	-159	89.0001	355.75
NobArCo	310.3753	293.6253	215.2502	220.50024	205.0002	168.2502	130.6251	76.12508	-2.5	0.875001	60.87507	28.12503	-7.50001	-0.5	36.62504	112.75	237.875	422.875	598.751
NobArCo	656.1258	562.7506	397.2505	329.25038	258.8753	185.7502	109.1251	21.00002	-79.0001	-84.5001	15.75002	5.000006	23.87503	57.37507	108.6251	82.7501	159.5	458.751	801.251
NobArCo	403.7506	283.0004	65.12509	35.750051	37.12505	28.62504	31.87505	10.50002	-55.3751	-32.375	98.12514	45.75007	-16	2.625004	95.75014	116.5	181.375	438.751	505.001
NobArCo	168.6252	185.7502	139.2502	165.12518	152.3752	115.8751	79.37509	19.87502	-75.1251	-67.5001	37.12504	20.25002	2.000002	5.250006	31.37503	-44.75	60.6251	259.75	478.876
NobArCo	275.2502	259.8752	145.2501	148.50012	152.6251	149.6251	144.2501	117.2501	33.12503	37.25003	89.87507	43.37503	-15.375	-12.125	21.12502	-27.375	40.75	209.375	412.75
NobArCo	202.0003	164.1252	18.62502	27.750035	60.12508	81.0001	94.87512	86.87511	22.37503	36.50005	81.7501	36.25005	6.625008	37.37505	109.1251	59.1251	40.2501	147	241.25
NobArCo	494.7507	481.8757	356.6255	335.12548	307.7504	263.0004	225.6253	175.3753	82.50012	51.62507	64.00009	25.62504	10.62502	43.25006	167.7502	325.375	351.626	552.001	717.876
NobArCo	264.1253	253.0003	140.8751	115.25012	88.87509	52.12505	26.75003	-13.625	-104.75	-92.2501	21.12502	11.50001	17.25002	53.62506	199.1252	301.75	379.875	491.251	600.751
NobArCo	584.251	504.1258	352.0006	324.00054	314.2505	280.6255	252.5004	190.0003	98.62516	105.0002	246.2504	10.25002	24.75004	67.37511	162.3753	180.25	139.75	171.625	306.251

型号: X39225YF16001

判定标准: -30~+85 ±700ppb -40~-30 ±2000ppb

检验员: 王俊敏

日期: 20170428

审核: [Signature]

日期: 2017.4.28



条码/层/ Frq_25	Frq_43	Frq_40	Frq_35	Frq_30	Frq_25	Frq_20	Frq_15	Frq_10	Frq_5	Frq_0	Frq_15	Frq_20	Frq_30	Frq_35	Frq_45	Frq_60	Frq_70	Frq_80	Frq_85
NoBarCod 7999989	7999993	7999991	7999991	7999991	7999991	7999990	7999991	7999990	7999989	7999989	7999989	7999989	7999989	7999989	7999989	7999989	7999989	7999989	7999992
NoBarCod 7999991	7999993	7999992	7999992	7999992	7999992	7999991	7999991	7999991	7999991	7999991	7999992	7999992	7999991	7999991	7999991	7999991	7999991	7999991	7999995
NoBarCod 7999990	7999990	7999991	7999991	7999991	7999991	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999990	7999994
NoBarCod 7999991	7999992	7999992	7999992	7999992	7999992	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999994
NoBarCod 7999987	7999988	7999987	7999987	7999987	7999987	7999986	7999986	7999986	7999986	7999986	7999987	7999987	7999987	7999987	7999987	7999987	7999987	7999989	7999990
NoBarCod 7999992	7999997	7999997	7999997	7999997	7999997	7999996	7999996	7999996	7999996	7999996	7999997	7999997	7999997	7999997	7999997	7999997	7999997	7999997	7999996
NoBarCod 7999989	7999995	7999994	7999994	7999994	7999994	7999993	7999993	7999993	7999993	7999993	7999994	7999994	7999993	7999993	7999993	7999993	7999993	7999993	7999995
NoBarCod 7999991	7999997	7999997	7999997	7999997	7999997	7999996	7999996	7999996	7999996	7999996	7999997	7999997	7999997	7999997	7999997	7999997	7999997	7999997	7999996
NoBarCod 7999991	7999994	7999994	7999994	7999994	7999994	7999993	7999993	7999993	7999993	7999993	7999994	7999994	7999993	7999993	7999993	7999993	7999993	7999993	7999993
NoBarCod 7999991	7999992	7999992	7999992	7999992	7999992	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999992
NoBarCod 7999988	7999991	7999991	7999991	7999991	7999991	7999990	7999990	7999990	7999990	7999990	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999993
NoBarCod 7999997	7999993	7999993	7999993	7999993	7999993	7999992	7999992	7999992	7999992	7999992	7999993	7999993	7999992	7999992	7999992	7999992	7999992	7999992	7999996
NoBarCod 7999991	7999993	7999993	7999993	7999993	7999993	7999992	7999992	7999992	7999992	7999992	7999993	7999993	7999992	7999992	7999992	7999992	7999992	7999992	7999993
NoBarCod 7999990	7999995	7999993	7999993	7999993	7999993	7999992	7999992	7999992	7999992	7999992	7999993	7999993	7999992	7999992	7999992	7999992	7999992	7999992	7999993
NoBarCod 7999990	7999993	7999993	7999993	7999993	7999993	7999992	7999992	7999992	7999992	7999992	7999993	7999993	7999992	7999992	7999992	7999992	7999992	7999992	7999993
NoBarCod 7999991	7999995	7999994	7999994	7999994	7999994	7999993	7999993	7999993	7999993	7999993	7999994	7999994	7999993	7999993	7999993	7999993	7999993	7999993	7999992
NoBarCod 7999991	7999992	7999992	7999992	7999992	7999992	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999991	7999992
NoBarCod 7999991	7999995	7999994	7999994	7999994	7999994	7999993	7999993	7999993	7999993	7999993	7999994	7999994	7999993	7999993	7999993	7999993	7999993	7999993	7999992
NoBarCod 7999992	7999996	7999996	7999996	7999996	7999996	7999995	7999995	7999995	7999995	7999995	7999996	7999996	7999995	7999995	7999995	7999995	7999995	7999995	7999997
NoBarCod	0 517.126	477.626	327.875	331.125	331.625	285.625	226.125	146.375	33.25	0.625	55.0001	35.5	-2.25	1.125	29.875	3.5	52.2501	196.875	398.626
NoBarCod	0 218.875	226.5	87.0001	72.2501	76.0001	70.2501	53.2501	22.875	-77.5	-43.75	61.3751	45.25	-13.375	-20.875	13.625	-1.875	60.3751	266.375	481.626
NoBarCod	0 -5.125	101	60.1251	110.375	147.25	149.75	140.625	117.125	14.625	25.875	70.5001	40.7501	0.75	26	129.125	244.75	314.125	426.126	528.501
NoBarCod	0 163.375	195.875	127.625	162.375	184.75	170.25	154.75	115.25	21.75	23	68.8751	31.875	-3.875	29.5	99.5001	173	271.75	319.75	403.875
NoBarCod	0 148.75	95.3752	-60.125	-79	-85.75	-99.875	-106.88	-116.88	-181.63	-140	21	19.125	-1.25	5.00001	36.8751	29.875	92.8751	235	363.876
NoBarCod	0 635.876	576.376	347	261.5	206.25	135.875	73.7501	4.625	-101.88	-113	17.25	18.375	-1.875	14.625	88.8751	215.75	301.875	406.875	497.5
NoBarCod	0 698.376	658.376	445.876	374.876	353.125	340.875	339.125	304.5	202.75	146	104	56.0001	-20.75	-26.375	196.375	312.875	334.75	556.376	781.126
NoBarCod	0 753.251	610.251	332.625	224.125	160.875	97.0001	43.6251	-14.625	-119.75	-105	-46.75	-66.5	4.62501	56.8751	164.25	268.75	367.125	534.001	684.501
NoBarCod	0 463.001	520.626	389.875	363.75	339	285	227.25	154.375	31.125	1.375	43.3751	26.625	7.75001	46.1251	136.5	90.8751	196.875	205.25	296.375
NoBarCod	0 66.8751	98.2501	11	40.5	75.8751	91.2501	107.25	97.5001	26.125	21.5	68.0001	36.375	0	28.375	140.625	171.375	236.125	469.126	715.126
NoBarCod	0 277.75	284.375	156.75	144.5	154.875	144.375	132.25	97.6251	15.875	0.25	49.0001	23.625	15	59.1251	172.5	155.375	178.875	387.001	596.626
NoBarCod	0 343.25	312.125	285.625	325.75	311.5	264	204.125	121.625	7.87501	-3.5	62.7501	35.5	-14.125	-29.75	-55.5	-165.25	-98	110.875	357
NoBarCod	0 -770	-462.13	-291.88	-383.5	-503.13	-520.75	-430.5	-274	-224.38	-58.25	-64.375	-47.375	57.625	123.875	244.375	332.5	476.375	506.125	422.458
NoBarCod	0 276.25	252.875	136.375	144	154.625	143.875	127	86.6251	13.25	-6.875	39.25	17.625	14.25	47.3751	142.75	223	327.875	506.501	673.876
NoBarCod	0 652.001	593.751	376	278.375	216.875	159.25	81.6251	-2.25	-118.25	-116	-26.375	-8.5	42.2501	144.375	102.75	51.1251	59.3751	247	448.001
NoBarCod	0 312.25	209.375	92.3751	116.875	111.25	76.2501	42.2501	-7.875	-98.75	-68.625	30.5	17.25	1.25	7.37501	14.375	-66.5	-12.625	137	313.125
NoBarCod	0 497.251	475.876	423.625	471.501	484.751	455.251	410.875	344.875	239	217.875	155.75	82.1251	-46	-70.375	97.0001	126.625	79.3751	102.5	150.75
NoBarCod	0 449.251	400.501	317.75	334.75	319.875	281.375	237.125	159.25	62.8751	46.8751	53.1251	21.625	21.5	65.6251	146.75	-11.25	5.37501	159.875	335.375
NoBarCod	0 495.5	452	346.125	321.875	266	197.25	135.125	61.5	-47.375	-58.875	11.125	8.25001	23.75	62.6251	160.875	239.5	284.75	348.5	425.75
NoBarCod	0 590.251	580.876	479.001	500.501	558.751	573.876	562.376	505.501	404.875	335.375	186.375	95.5001	-23.5	48.6251	297.375	269	329.875	550.126	729.626

型号: X3225YF16001  
判定标准: -30~+85 ±700ppb -40~-30 ±2000ppb

检验员: 王俊敏  
日期: 2017/10/5 03

审核: 日期: 2017 10 5